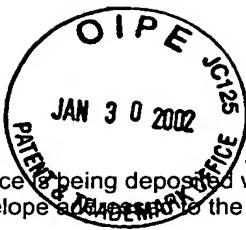


Docket No.: L&L-I0197



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By: J. M. P. ~

Date: January 17, 2002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Markus Dötsch et al.

Applic. No. : 10/008,774

Filed : November 13, 2001

Title : Receiver Circuit for a Communications Terminal and Method for Processing Signals in a Receiver Circuit

INFORMATION DISCLOSURE STATEMENT

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Hon. Commissioner of Patents and Trademarks,
Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. 1.98 copies of the following patents and/or publications are submitted herewith:

United States Patent No. 3,891,803 (Daguet et al.), dated June 24, 1975;

United States Patent No. 5,243,598 (Lee), dated September 7, 1993;

United States Patent No. 5,297,136 (Soprano et al.), dated March 22, 1994;

United States Patent No. 5,475,710 (Ishizu et al.), dated December 12, 1995;

United States Patent No. 5,490,172 (Komara), dated February 6, 1996;

United States Patent No. 5,712,879 (Tatsuta et al.), dated January 27, 1998;

United States Patent No. 5,818,883 (Smith et al.), dated October 6, 1998;



United States Patent No. 5,852,471 (Limberg) dated December 22, 1998;

German Patent DE 26 56 044 C3 (Crochiere et al.), dated June 23, 1977, method and device for coding and transmitting a speech signal;

German Patent DE 42 19 308 C2 (Kelley), dated December 17, 1992, multiplex radio frequency receiver for several simultaneous users and radio frequency receiving method for such a receiver;

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German Patent DE 42 19 357 C2 (Kelley), dated January 21, 1993, digital receiver for several simultaneous users and digital receiving method;

German Published, Non-Prosecuted Patent Application DE 42 24 842 A1 (Dahl), dated February 3, 1994, filter device for a multiple filter;

International Publication WO 91/07829 (Labedz et al.), dated May 30, 1991;

German translation of International Publication WO 96/21288 (Smith et al.), dated July 11, 1976, digital multi channel transceiver and method for it;

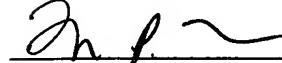
German translation of International Publication WO 96/21305 (Lurey et al.), dated July 11, 1996, digital step-up transformer/modulator with multiple access and method;

Anonymous: "Software Radios", Microwave Journal, Vol. 39, February 1996, No. 2, pp. 128-136.

If no translation of pertinent portions of any foreign language patents or publications mentioned above is included with the aforementioned copies of those applications,

patents and/or publications, it is because no existing translation is readily available to the applicant.

Respectfully submitted,



For Applicants

Date: January 17, 2002

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			Applicant Markus Dötsch et al.	
			Filing Date November 13, 2001	Group Art Unit

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		PATENT NO.	DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE
	A	3,891,803	06/24/75	Daguet et al.			
	B	5,243,598	09/07/93	Lee			
	C	5,297,136	03/22/94	Soprano et al.			
	D	5,475,710	12/12/95	Ishizu et al.			RECEIVED
	E	5,490,172	02/06/96	Komara			FEB 04 2002
	F	5,712,879	01/27/98	Tatsuta et al.			Technology Center 2000
	G	5,818,883	10/06/98	Smith et al.			
	H	5,852,477	12/22/98	Limberg			
	I						

FOREIGN PATENT DOCUMENT

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB CLASS	TRANSL. YES NO
	J	26 56 044 C3	06/23/77	Germany			X
	K	42 19 308 C2	12/17/92	Germany			X
	L	42 19 357 C2	01/21/93	Germany			X
	M	42 24 842 A1	02/03/94	Germany			X
	N	WO 91 07829	05/30/91	WIPO			X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

O	Anonymous: "Software Radios", Microwave Journal, Vol. 39, February 1996, No. 2, pp. 128-136
P	

EXAMINER	DATE CONSIDERED

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		Applicant Markus Dötsch et al.	
		Filing Date November 13, 2001	Group Art Unit WO

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		PATENT NO.	DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE
	A						
	B						
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	D						
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FOREIGN PATENT DOCUMENT

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB CLASS	TRANSL. YES NO
	J	WO 96/21288	07/11/96	WIPO			X
	K	WO 96/21305	07/11/96	WIPO			X
	L						
	M						
	N						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

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EXAMINER	DATE CONSIDERED
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